

Nationally Re-accredited with 'A'grade (Third Cycle)
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Criteria VI

Governance, Leadership and Management

6.3.5 Institutions Performance Appraisal System for teaching and non-teaching staff

PERFORMANCE APPRAISAL SYSTEM FOR TEACHING AND TEACHING STAFF

Submitted to



THE NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

PERFORMANCE APPRAISAL SYSTEM FOR TEACHING AND TEACHING STAFF

Sl. No	Content
	Teacher Evaluation by Students, Parents and Alumnae
	Teachnig Plan
	Teacher's Diary
	Teachers Self Appraisal Form
	Aademic Co-ordinators
	Academic Audit
	Self Appraisal of Administrative Staff
	Meet the Principal

Teacher Evaluation by Students, Parents and Alumnae

	Teacher Evaluation Sh	eet			
Na	me of the Teacher: Da. Sinjumol.				
Cl	ass: 19rd of sem Dept: Botany.				
	ating Scale: Excellent-5; Very Good -4;Good-3;Poor-2;Ve	ry Poo	r -1		
1.	Knowledge of the Subject	(3)	4	3	2
2.	Discusses topics and interact in the class	5	4	3	2
3.	Communicates clearly and motivates students to learn	5	4	3	2
4.	Regularity	3	4	3	2
5.	Punctuality	· (3)	4	3	2
6.	Ability to maintain discipline and control over the class	(5)	4	3	2
7.	Uses modern teaching aids like power point				
	presentation and web resources.	(5)	4	3	2
8.	Teachers attitude is friendly and helpful	3	4	3	2
9.	Personal attention to students	5	4	3	2
10.	Evaluation process is fair and unbiased	5	4	3	2
11.	Special attention to weak students	5	4	3	2
12.	Allows students to express ideas	5	4	3	2
13.	Gives relevant assignments	3	4	3	2
14.	Valuation and return of test papers	5	4	3	. 2
15.	Total impression about the teacher	(3)	4	3	2
16.	Helps students in realizing career goals	5	4	3	2

Teacher Evaluation Sheet

Name of the Teacher: Da Sinjumol-

Class: 19 rd of sem Dept: Botany.					
(Rating Scale: Excellent-5; Very Good -4;Good-3;Poor-2;Ve Kindly circle the appropriate score)	ry Poo	r -1			
1. Knowledge of the Subject	(3)	4	3	2	1
2. Discusses topics and interact in the class	5	4	3	2	1
3. Communicates clearly and motivates students to learn	5	4	3	2	1
4. Regularity	3	4	3	2	1
5. Punctuality	· (3)	4	3	2	1
6. Ability to maintain discipline and control over the class	(5)	4	3	2	1
7. Uses modern teaching aids like power point					
presentation and web resources.	(5)	4	3	2	1
8. Teachers attitude is friendly and helpful	3	4	3	2	1
9. Personal attention to students	5	4	3	2	1
10. Evaluation process is fair and unbiased	5	4	3	2	1
11. Special attention to weak students	5	4	3	2	1
12. Allows students to express ideas	5	4	3	2	1
13. Gives relevant assignments	3	4	3	2	1
14. Valuation and return of test papers	5	4	3	2	1
15. Total impression about the teacher	(3)	4	3	2	1
16. Helps students in realizing career goals	5	4	3	2	. 1

Any other Suggestions:

Teacher Evaluation Sheet

Name of the Teacher: Shibi sir (Hindi)

				20	
Class: Ist sem. Dept: BSC. Botany.					
(Rating Scale: Excellent-5; Very Good -4; Good-3; Poor-2; Ver Kindly circle the appropriate score)	y Poor	-1			7
1. Knowledge of the Subject	(5)	4	3	2	1
2. Discusses topics and interact in the class	(5)	4	3	2	1
3. Communicates clearly and motivates students to learn	(3)	4	3	2	1
4. Regularity	3	4	3	2	1
5. Punctuality	(5)	4	3	2	1
6. Ability to maintain discipline and control over the class	(5)	4	3	2	1
7. Uses modern teaching aids like power point					
presentation and web resources.	5	4	3	2	1
8. Teachers attitude is friendly and helpful	(5)	4	3	2	1
9. Personal attention to students	5	4	3	2	1
10. Evaluation process is fair and unbiased	(5)	4	3	2	1
11. Special attention to weak students	5	4	3	2	1
12. Allows students to express ideas	(5)	4	-3	2	1
13. Gives relevant assignments	(5)	4	3	2	1
14. Valuation and return of test papers	(5)	4	3	2	1
15. Total impression about the teacher	(5)	4	3	2	1
16. Helps students in realizing career goals	(5)	4	3	2	1

Any other Suggestions:

ALUMNAE FEEDBACK ON CURRICULUM (2019 - 2020)

Name: ANJALI PC Department: BBA

Year of study: 2016 - 2019 Programme: UG/PG

Grading: Excellent-5, Very Good - 4, Good-3, Average-2, Poor- 1

SI. No	Attributes	5	4	3	2	
1.	Syllabus is need-based		/			
2.	Quality of teaching curriculum	1				
3.	Adequacy of learning resources to support effective delivery of curriculum			1		
4.	Availability of physical facilities to enhance curriculum delivery		1			
5.	Adequacy of syllabus in helping to qualify competitive examinations	1				
6.	The curriculum has prospects for higher studies	1				
7.	The curriculum fosters entrepreneurship		~			
8.	Relevance of curriculum in ascertaining employability	~				
9.	Efficiency of curriculum in developing skills and innovative thinking			/		
10.	Efficacy of curriculum in imparting competency to handle real life situations				V	

ALUMNAE FEEDBACK ON CURRICULUM (2018 - 2019)

Name: Mariya Jose Year of study: 2015 - 2018

Department: B com Computer

Programme: UG/ PG_

Grading: Excellent -5, Very Good-4, Good- 3, Average-2, Poor - 1

SI. No	Attributes	5	4	3	2	1
1.	Syllabus is need-based	1				
2.	Quality of teaching curriculum		1			
3.	Adequacy of learning resources to support effective delivery of curriculum	/				
4.	Availability of physical facilities to enhance curriculum delivery		1			
5.	Adequacy of syllabus in helping to qualify competitive examinations			1		
6.	The curriculum has prospects for higher studies	1				
7.	The curriculum fosters entrepreneurship		1			
8.	Relevance of curriculum in ascertaining employability	1	Hat I			
9.	Efficiency of curriculum in developing skills and innovative thinking				1	
10.	Efficacy of curriculum in imparting competency to handle real life situations			1		

ALUMNAE FEEDBACK ON CURRICULUM (2017 - 2018)

Name: VANDANA N .

Department: ENGLISH

Year of study: 2015 - 2017

Programme: NG/PG

SI. No	Attributes	Excellent	Very Good	Good	Average	Poor
1.	Syllabus is need-based		1			
2.	Quality of teaching curriculum	1				
3.	Adequacy of learning resources to support effective delivery of curriculum			1		
4,	Availability of physical facilities to enhance curriculum delivery				1	
5.	Adequacy of syllabus in helping to qualify competitive examinations	1				
6.	The curriculum has prospects for higher studies		1			1
7.	The curriculum fosters entrepreneurship	1				
8.	Relevance of curriculum in ascertaining employability	1	3.3			
9.	Efficiency of curriculum in developing skills and innovative thinking		1			
10.	Efficacy of curriculum in imparting competency to handle real life situations	1				

ALUMNAE FEEDBACK ON CURRICULUM (2015 - 2016)

Name: Reshmi Gopinathers

Year of study: 2012 2015

Department: Functional Longlish

Programme: UG/PG

SI. No	Attributes	Excellent	Very Good	Good	Average	Poor
1.	Syllabus is need-based	V				
2.	Quality of teaching curriculum		~	#		
3.	Adequacy of learning resources to support effective delivery of curriculum	1				
4.	Availability of physical facilities to enhance curriculum delivery	~				
5.	Adequacy of syllabus in helping to qualify competitive examinations			/		
6.	The curriculum has prospects for higher studies		/			
7.	The curriculum fosters entrepreneurship				/	
8.	Relevance of curriculum in ascertaining employability	7	1			
9.	Efficiency of curriculum in developing skills and innovative thinking			/		
10.	Efficacy of curriculum in imparting competency to handle real life situations	1	100			

PARENTS' FEEDBACK ON CURRICULUM (2019 – 2020)

Name of the Parent: P D Jose

Name of the Student: Saeya Jose

Department: Politics

Programme: UG/ PG

Grading: Excellent-5, Very Good - 4, Good-3, Average-2, Poor- 1

SI.		Attributes	5	4	3	2	
1.	The	e contemporary relevance of		~			
2.	Su	itability of syllabus to the programme	/				
3.	Th	ne curriculum ensures scope for higher udies/appropriate career	/				
4.	70	he curriculum moulds humane values and social responsibilities			/		
5.	Ta	imely conduct of internal examinations and evaluation				~	
6		The curriculum enhance the competency level of students					
7	1.	Library supports effective curriculum delivery					
	8.	Effectiveness of infrastructural and laboratory facilities in imparting curriculum					
	9.	Use of ICT in effective rendering of curriculum	/				
	10.	The efficacy of curriculum to bring about the holistic development of student	t			/	

PARENTS' FEEDBACK ON CURRICULUM (2018 - 2019)

Name of the Parent:	Padmake	imay
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Name of the Student: Devikvishna P.P

Programme: UG/ PG

Department: Physics Programme: U
Grading: Excellent-5, Very Good - 4, Good-3, Average-2, Poor-1

Sl. No	Attributes	5	4	3	2	1
1.	The contemporary relevance of curriculum	V				
2.	Suitability of syllabus to the programme	/				
3.	The curriculum ensures scope for higher studies/appropriate career				~	
4.	The curriculum moulds humane values and social responsibilities	43		V		
5.	Timely conduct of internal examinations and evaluation		1			
. 6.	The curriculum enhance the competency level of students		~			
7.	Library supports effective curriculum delivery	/				
8.	Effectiveness of infrastructural and laboratory facilities in imparting curriculum	~				
9.	Use of ICT in effective rendering of curriculum	1				
10	The efficacy of curriculum to bring about the holistic development of student	1				

PARENTS' FEEDBACK ON CURRICULUM (2017 - 2018)

Name of the Parent: Rajan . k .s.

Department: History

Name of the Student Haritha Rajan

Programme: UG/ PG

SI. No	Attributes	Excellent	Very Good	Good	Average	Poor
1.	The contemporary relevance of curriculum			~		
2.	Suitability of syllabus to the programme	1				
3.	The curriculum ensures scope for higher studies/appropriate career	V				
4.	The curriculum moulds humane values and social responsibilities	V				
5.	Timely conduct of internal examinations and evaluation				~	
6.	The curriculum enhance the competency level of students	~				7.7
7.	Library supports effective curriculum delivery	~				
8.	Effectiveness of infrastructural and laboratory facilities in imparting curriculum		-			
9.	Use of ICT in effective rendering of curriculum	/				
10	. The efficacy of curriculum to bring about the holistic development of student	/				

PARENTS' FEEDBACK ON CURRICULUM (2016 - 2017)

Name of the Parent: Jose Kachapilly

Name of the Student

Ashna Jose Kaccapilly

Department: B. voc

Programme: US/PG

Sl. No	Attributes	Excellent	Very Good	Good	Average	Poor
1.	The contemporary relevance of curriculum	/				
2.	Suitability of syllabus to the programme	1				
3.	The curriculum ensures scope for higher studies/appropriate career	1				
4.	The curriculum moulds humane values and social responsibilities	4				
5.	Timely conduct of internal examinations and evaluation	V		-		
6.	The curriculum enhance the competency level of students	~				
7.	Library supports effective curriculum delivery		/			
8.	Effectiveness of infrastructural and laboratory facilities in imparting curriculum	1				
9.	Use of ICT in effective rendering of curriculum	1				
10.	The efficacy of curriculum to bring about the holistic development of student	~				

PARENTS' FEEDBACK ON CURRICULUM (2015 - 2016)

Name of the Parent: PV mohanan Name of the Student Athira mohan

Department: Sociology Programme: UG/PG

SI. No	Attributes	Excellent	Very Good	Good	Average	Poor
1.	The contemporary relevance of curriculum		V- 1.5			
2.	Suitability of syllabus to the programme	1				
3.	The curriculum ensures scope for higher studies/appropriate career	1				
4.	The curriculum moulds humane values and social responsibilities	1				
5.	Timely conduct of internal examinations and evaluation	1				
6.	The curriculum enhance the competency level of students					
7.	Library supports effective curriculum delivery	'/				
8.	Effectiveness of infrastructural and laboratory facilities in imparting curriculum	~				
9.	Use of ICT in effective rendering of curriculum	-				
10.	The efficacy of curriculum to bring about the holistic development of student	/				

IQAC Students' Feedback on Curriculum (2018-19)

Name of the Student: Diswarya. M.A.

Department: III Bsc Applied Physics.

Rating Scale: Strongly Agree-5, Agree-4, Neither Agree nor Disagree-3, Disagree-2, Strongly Disagree-1

Sl. No	Attributes	5	4	3	2	1
1.	Syllabus is suitable to the Course		~			
2.	The syllabus generates interest in the subject area	Rosp	partywise	~	Total S	
3.	Topics for competitive exams included in the syllabus	List		~	0 PM	
4.	Research Orientation obtained during the programme		ENT TO LEGA	A. 40	1	
5.	Sufficient number of prescribed books and reference materials are available in the Library		/		lactory a	
6.	Curriculum has prospects for higher education		/		Blu2	
7.	Effectiveness of the present curriculum in providing employment		1	2865	Tener	
8.	Effectiveness of the present curriculum in providing a boost in the social/ economic/scientific / cultural development of the society			O state	/	

Suggestions if any:

Students' Feedback on Curriculum (2017 - 2018)

Name of the Student : Jewel Joy

Department : BBA

Semester-II

Attributes	Excellent	Very Good	Good	Average	Poor
Syllabus is suitable to the Course		~			
The syllabus generates interest in the subject area			V		
Topics for competitive exams included in the syllabus	~	1 200			
Research Orientation obtained during the programme		/			
Sufficient number of prescribed books and reference materials are available in the Library	/				
Curriculum has prospects for higher education				/	
Effectiveness of the present curriculum in providing employment					
Effectiveness of the present curriculum in providing a boost in the social/economic/scientific / cultural development of the society		/			

Students' Feedback on Curriculum (2016 - 2017)

Name of the Student: Ann mol Joy
Department: Zoo logy
Semester Z

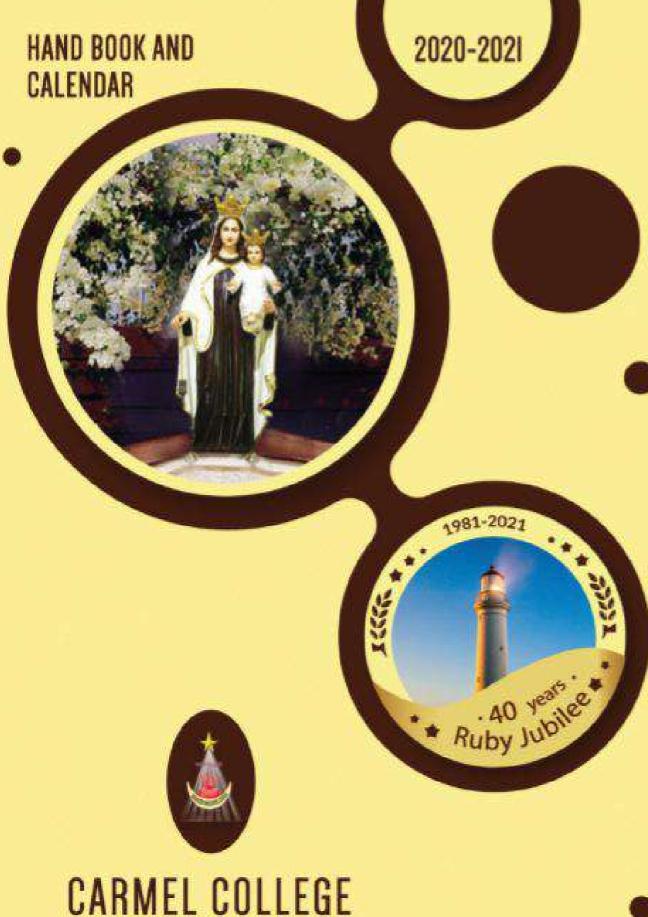
Attributes	Excellent	Very Good	Good	Average	Poor
Syllabus is suitable to the Course	1				
The syllabus generates interest in the subject area		1			
Topics for competitive exams included in the syllabus	1				
Research Orientation obtained during the programme			1		
Sufficient number of prescribed books and reference materials are available in the Library	1				
Curriculum has prospects for higher education				/	
Effectiveness of the present curriculum in providing employment			1		
Effectiveness of the present curriculum in providing a boost in the social/ economic/scientific / cultural development of the society		1			

Students' Feedback on Curriculum (2015 - 2016)

Name of the Student : Supa MS

Department : Political diance Semester : First years

Attributes	Excellent	Very Good	Good	Average	Poor
Syllabus is suitable to the Course				/	
The syllabus generates interest in the subject area	/				
Topics for competitive exams included in the syllabus	1				
Research Orientation obtained during the programme		1			
Sufficient number of prescribed books and reference materials are available in the Library	1				
Curriculum has prospects for higher education				/	
Effectiveness of the present curriculum in providing employment			~		
Effectiveness of the present curriculum in providing a boost in the social/ economic/scientific / cultural development of the society		/			



MALA, THRISSUR

Affiliated to University of Calicut & Nationally Re-accredited with 'A' grade (Third Cycle)



			JULY 2020
DATE	DAYS		PARTICULARS
1	Wed		2.30 pm - Staff Meeting (Teaching Staff)
2	Thu		Readmission 50/- Fine Rs. 10/-
3	Fri	Н	First Friday, St. Thomas Day
4	Sat	Н	
5	Sun	Н	
6	Mon		
7	Tue		
8	Wed		
9	Thu		
10	Fri		
11	Sat	Н	Second Saturday, World Population Day
12	Sun	Н	
13	Mon		
14	Tue		13 Hours Adoration
15	Wed		
16	Thu		Feast of our Lady of Mt. Carmel (College Patroness)
17	Fri		2.30 pm - Meet the Principal (English)
18	Sat	Н	
19	Sun	Н	
20	Mon	Н	Karkidaka Vavu
21	Tue		2.30 pm - Meet the Principal (Mathematics)
22	Wed		2,30 pm - Meet the Principal (Computer Science)
23	Thu		2.30 pm - Meet the Principal (Physics)
24	Fri		2.30 pm - Meet the Principal (Chemistry)
25	Sat	Н	W
26	Sun	Н	
27	Mon		I Internal of 3 rd & 5 th Semester, 2,30 pm - Meet the Principal (Botany)
28	Tue		Feast of St. Alphonsa, 2.30 pm - Meet the Principal (Zoology
29	Wed		2.30 pm - Meet the Principal (Sociology), 3.30 pm - NAAC Steering Committee Meeting
30	Thu		2.30 pm - Meet the Principal (History), 3.30 pm - Staff Meet- ing (Non- Teaching Staff)
31	Fri	Н	Bakrid

No. of working days: 20

Carmel College Handbook & Calendar 2020-2021

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			AUGUST 2020
DATE	DAYS		PARTICULARS
1	Sat	H	
2	Sun	H	World Friendship Day
3	Mon		2.30 pm - Meet the Principal (Political Science)
4	Tue		2.30 pm - Meet the Principal (B. B. A)
5	Wed		2.30 pm - Staff Meeting (Teaching Staff)
6	Thu		Hiroshima Day, 2.30 pm - Meet the Principal (Software Development & Multimedia), 3.30 pm - IQAC Meeting
7	Fri		First Friday, 2.30 pm - Meet the Principal (Fashion Technology & Agriculture)
8	Sat	Н	Second Saturday
9	Sun	Н	Quit India Day, Nagasaki Day
10	Mon		I Internal Exam of I" Semester, 2.30 pm - Meet the Principal (Accounting & Taxation and Banking Financial Service & Insurance)
11	Tue	Т	2.30 pm - Meet the Principal (Commerce)
12	Wed		International Youth Day, 2.30 pm - Meet the Principal (Com- munity College)
13	Thu		Organ Donation Day
14	Fri		
15	Sat	Н	Independence Day, Feast of Assumption of Our Lady
16	Sun	Н	
17	Mon		
18	Tue		
19	Wed		World Photography Day
20	Thu		
21	Fri		
22	Sat	Н	
23	Sun	Н	
24	Mon		
25	Tue	П	
26	Wed		3.30 pm - NAAC Steering Committee Meeting
27	Thu		College closes for Onam Holidays, 3.30 pm - Staff Meeting (Non- Teaching Staff)
28	Fri	Н	Ayyankali Jayanthi
29	Sat	Н	Feast of St. Euphrasia, National Sports Day, Muharram
30	Sun	Н	First Onam
31	Mon	н	Thiruvonam

No. of working days: 18 137



			NOVEMBER 2020
DATE	DAYS		PARTICULARS
1	Sun	Н	Kerala Piravi , All Saint's Day
2	Mon		All Soul's Day, Even Semester Commences for UG & PG
3	Tue		3.30 pm - IQAC Meeting
4	Wed		2.30 pm - Staff Meeting (Teaching Staff)
5	Thu		
6	Fri		First Friday
7	Sat	Н	
8	Sun	Н	
9	Mon		10.30am Autonomous Committee Meeting
10	Tue		
11	Wed		
12	Thu		
13	Fri		
14	Sat	Н	Second Saturday, Diwali, Children's Day
15	Sun	Н	
16	Mon		
17	Tue		
18	Wed		
19	Thu		
20	Fri		2.30 pm - Meet the Principal (English)
21	Sat	Н	
22	Sun	Н	
23	Mon		Canonization Of St. Chavara And St. Euphrasia 2.30 pm - Meet the Principal (Mathematics)
24	Tue		2.30pm - Meet the Principal (Computer Science)
25	Wed		2.30pm - Meet the Principal (Physics), 3.30 pm - NAAC Steering Committee Meeting
26	Thu		2.30pm - Meet the Principal (Chemistry), 3.30pm - Staff Meeting (Non-Teaching Staff)
27	Fri		2.30 pm - Meet the Principal (Botany)
28	Sat	Н	
29	Sun	Н	10.30 am- Governing Body Meeting
30	Mon		2.30 pm - Meet the Principal (Zoology)

No. of working days: 21



			DECEMBER 2020
DATE	DAYS		PARTICULARS
1	Tue		World Aids Day, 2.30 pm - Meet the Principal (Sociology)
2	Wed		2.30 pm – Staff Meeting (Teaching Staff)
3	Thu		2.30 pm - Meet the Principal (History)
4	Fri		First Friday, 10.30 am- Purchase Committee Meeting 2.30 pm - Meet the Principal (Political Science)
5	Sat	H	
6	Sun	H	
7	Mon	H	
8	Tue		2.30 pm - Meet the Principal (B.B.A), 3.30 pm - IQAC Meeting
9	Wed		2.30 pm - Meet the Principal (Software Development & Multimedia
10	Thu		Human Rights Day, 2.30 pm - Meet the Principal (Fashion Technology & Agriculture)
11	Fri		2.30 pm - Meet the Principal (Accounting & Taxation and Banking Financial Service & Insurance)
12	Sat	Н	Second Saturday
13	Sun	H	
14	Mon		National Energy Conservation Day, 2.30 pm - Meet the Principal (Commerce)
15	Tue		2.30 pm - Meet the Principal (Community College)
16	Wed	İ	3.30 pm - NAAC Steering Committee Meeting
17	Thu	Ì	
18	Fri		
19	Sat	Н	
20	Sun	H	
21	Mon		10.30 am Project Monitoring Committee Meeting
22	Tue		National Mathematics Day
23	Wed		3.30 pm – Staff Meeting (Non- Teaching Staff), College Closes for Christmas Holidays
24	Thu	Н	
25	Fri	Н	Christmas
26	Sat	Н	
27	Sun	Н	
28	Mon	Н	
29	Tue	H	†
30	Wed	Н	5.00 pm - Board of Management meeting
31	Thu	H	

No. of working days: 16 141



Curne	- come		Habbor & Catenaar 2020-2021
			JANUARY 2021
DATE	DAYS		PARTICULARS
1	Fri	H	New Year Day, First Friday
2	Sat	Н	Mannam Jayanthi
3	Sun	H	Feast Of Chavara Kuriakose Elias, Founding Father Of CMC
4	Mon		College Reopens after Christmas Holidays
5	Tue		
6	Wed		2.30pm - Staff Meeting (Teaching Staff)
7	Thu		3.30 pm - IQAC Meeting
8	Fri		
9	Sat	Н	Second Saturday
10	Sun	Н	
11	Mon		1st Internals for UG & PG
12	Tue		National Youth Day
13	Wed		
14	Thu		
15	Fri		i
16	Sat	Н	1
17	Sun	н	
18	Mon		
19	Tue		
20	Wed	-	
21	Thu		2.30 pm - Meet the Principal (English)
22	Fri		2.30 pm - Meet the Principal (Mathematics)
23	Sat	Н	Figure 1 to the part of the pa
24	Sun	Н	
25	Mon	-	2.30 pm - Meet the Principal (Computer Science)
26	Tue	Н	Republic Day
27	Wed		2.30 pm - Meet the Principal (Physics), 3.30 pm - NAAC Steering Committee Meeting
28	Thu		2.30 pm - Meet the Principal (Chemistry) 3.30 pm - Staff Meeting (Non- Teaching Staff)
29	Fri		2.30 pm - Meet the Principal (Botany) 3.30 pm - Library Advisory Committee Meeting
30	Sat	Н	
31	Sun	Н	†



			FEBRUARY 2021
DATE	DAYS		PARTICULARS
1	Mon		2.30 pm - Meet the Principal (Zoology)
2	Tue		2.30 pm - Meet the Principal (Sociology)
3	Wed		2.30 pm- Staff Meeting (Teaching Staff)
4	Thu	\vdash	World Cancer, 2.30 pm - Meet the Principal (History)
5	Fri		First Friday Day, 2.30 pm - Meet the Principal (Political Science)
6	Sat	Н	
7	Sun	Н	
8	Mon		2.30 pm - Meet the Principal (B. B. A.)
9	Tue		2.30 pm - Meet the Principal (Software Development & Multimedia)
10	Wed		10.30 am- Staff Council (Teaching Staff), 2.30 pm - Meet the Principal (Fashion Technology & Agriculture)
11	Thu		2.30 pm - Meet the Principal (Accounting & Taxation and Banking Financial Service & Insurance)
12	Fri		10.30 am - College Council meeting 2.30 pm - Meet the Principal (Commerce)
13	Sat	Н	Second Saturday
14	Sun	Н	
15	Mon		Ash Monday, Lent Begins, 2.30 pm - Meet the Principal (Community College)
16	Tue	П	10.30am Autonomous Committee Meeting
17	Wed	П	1
18	Thu		
19	Fri		3.30 pm - Staff Council (Non- Teaching Staff)
20	Sat	Н	
21	Sun	Н	
22	Mon		
23	Tue		
24	Wed	П	
25	Thu		3.30pm - Staff Meeting (Non- Teaching Staff)
26	Fri		3.30 pm - NAAC Steering Committee Meeting
27	Sat	Н	IInd Internals for VI th Sem UG IV th Sem PG
28	Sun	Н	National Science Day

No. of working days: 20 143

CARMEL COLLEGE, MALA TEACHING PLAN 2019 - 2020

Department: English

Teacher in Charge: Ms. Linda P. Joseph **Subject:** Introduction to Linguistics &

Programme: UG Semester: IV

American Literature

Date	Unit and subject	Teaching method	Method of	Remarks
		adopted	evaluation	
NOVEMBI	ER			
1.11.2019				
2.11.2019	Saturday			
3.11.2019	Sunday			
4.11.2019	Introduction to linguistics	Lecture	Discussion	
5.11.2019				
6.11.2019	Traditional Grammar (I)	Lecture	Discussion	
7.11.2019	Introduction to American literature	Lecture/ICT	Discussion	
8.11.2019				
9.11.2019	Saturday			
10.11.2019	Sunday			
11.11.2019	Traditional Grammar (II)	Lecture	Oral test	
12.11.2019				
13.11.2019	Structural grammar - Introduction	Lecture	Discussion	
14.11.2019	Features of American Fiction	Lecture/ICT	Oral test	-
15.11.2019				
16.11.2019	Saturday	n#i		
17.11.2019	Sunday			
18.11.2019	Structural grammar- key tenets (I)	Lecture	Discussion	
19.11.2019				
20.11.2019	Structural grammar- key tenets (I)	Lecture	Oral test	-0.7
21.11.2019	Herman Melville - Life	Lecture/ICT	Oral test	
22.11.2019				
23.11.2019	Saturday			
24.11.2019	Sunday			
25.11.2019	•			
26.11.2019				
27.11.2019				
28.11.2019	=======================================			
29.11.2019	*			



30.11.2019	Saturday			
DECEMBE				
1.12.2019	Sunday	T		
2.12.2019	Sunday			
3.12.2019				
4.12.2019				
5.12.2019	Herman Melville –Literary	Lecture/ICT	Discussion	
5.12.2017	contributions (I)	Lecture/101	Discussion	
6.12.2019	Controucions (1)			
7.12.2019	Saturday			- North Annual Inc
8.12.2019	Sunday			
9.12.2019	IC – Analysis – (I)	Lecture/ICT	Discussion	
10.12.2019	Te - Amarysis (1)	Lecture/101	Discussion	
11.12.2019	IC – Analysis – (II)	Lecture/ICT	Practical Exercises	
12.12.2019	Herman Melville –Literary contributions (II)	Lecture/ICT	Oral test	
13.12.2019				
14.12.2019	Saturday	2		
15.12.2019	Sunday	= 11		
16.12.2019	IC – Analysis – (III)	Lecture/ICT	Practical Exercises	=
17.12.2019				
18.12.2019	IC – Analysis – (IV)	Lecture/ICT	Written test	
19.12.2019	American Literature & Melville	Lecture/ICT	Written test	
20.12.2019	Commencement of Christmas Vacation			
21.12.2019				
22.12.2019				
23.12.2019	V:			2
24.12.2019	*			
25.12.2019				
26.12.2019				
27.12.2019				
28.12.2019	Saturday			
29.1.2019	Sunday			
30.12.2019	College Reopens			
31.12.2019				
JANUARY				-, -
1.1.2020	Phrase Structure Grammar - Introduction	Lecture/ICT	Discussion	
2.1.2020	Hawthorne – Life	Lecture/ICT	Oral test	
3.1.2020				
4.1.2020	Saturday			
5.1.2020	Sunday	-		



	Lecture/ICT	Practical							
Rules (1)		Excercises							
15年17年14日									
The state of the s	Lecture/ICT	Practical							
		Excercises							
	Lecture/ICT	Discussion							
Contributions (I)									
Saturday									
Sunday									
Hawthorne – Literary	Lecture/ICT	Oral test							
Contributions (II)									
C	Duestion paper due	V							
		Oral test							
Revision – American Literature		Oral test							
4		3.00.000							
Saturday	= -								
	tion IV som	-							
27.1.2020 First Internal Examina	don 1 v sem								
Syntox	Lastina	Di-							
		Discussion							
		Carlo de Car							
Mark I wain – Life	Lecture/ICT	Oral test							
Publication of internal I Internal marks									
	Lecture	Oral test							
Connotative									
Semantics – Thematic, Social	Lecture	Oral test							
Semantics – Thematic, Social Mark Twain – Literary	Lecture Lecture/ICT	Oral test Discussion							
Mark Twain – Literary									
Mark Twain – Literary									
Mark Twain – Literary Contribution (I)									
Mark Twain – Literary Contribution (I) Saturday Sunday	Lecture/ICT	Discussion							
Mark Twain – Literary Contribution (I) Saturday									
Mark Twain – Literary Contribution (I) Saturday Sunday Semantics – lexical, grammatical	Lecture/ICT Lecture	Discussion Written test							
Mark Twain – Literary Contribution (I) Saturday Sunday Semantics – lexical, grammatical Sense and reference	Lecture/ICT Lecture Lecture	Discussion Written test Oral test							
Mark Twain – Literary Contribution (I) Saturday Sunday Semantics – lexical, grammatical Sense and reference Mark Twain – Literary	Lecture/ICT Lecture	Discussion Written test							
Mark Twain – Literary Contribution (I) Saturday Sunday Semantics – lexical, grammatical Sense and reference	Lecture/ICT Lecture Lecture	Discussion Written test Oral test							
Mark Twain – Literary Contribution (I) Saturday Sunday Semantics – lexical, grammatical Sense and reference Mark Twain – Literary	Lecture/ICT Lecture Lecture	Discussion Written test Oral test							
	Sunday Hawthorne – Literary Contributions (II) Revision - Linguistics Revision – American Literature Saturday Sunday 27.1.2020 First Internal Examina Syntax Evaluated and Mark Twain – Life Y Saturday Sunday Sunday	Rules (I) Phrase Structure Grammar — Rules (II) Hawthorne — Literary Lecture/ICT Saturday Sunday Hawthorne — Literary Lecture/ICT Contributions (II) Question paper due Revision — Linguistics Revision — American Literature Saturday Sunday -27.1.2020 First Internal Examination IV sem Syntax Lecture Evaluated answer sheets returns to the structure of							



17.2.2020	Discourse Analysis - Cohesion	Lecture	Oral test	
18.2.2020			F 70	
19.2.2020	Discourse Analysis – Coherence	Lecture	Oral test	
20.2.2020	Hemingway – Life	Lecture/ICT	Oral test	
21.2.2020			1,3427	j.
22.2.2020	Saturday			
23.2.2020	Sunday		2.25	
24.2.2020	Hemingway- Literary Contributions	Lecture/ICT	Oral test	
25.2.2020				
26.2.2020	The Old Man and the Sea	Lecture	Discussion	
27.2.2020	The Old Man and the Sea	Lecture	Oral test	
28.2.2020				
29.2.2020	Saturday			
MARCH				
1.3.2020	Sunday			
2.3.2020	The Old Man and the Sea	Lecture	Oral test	
3.3.2020	(Question paper du	e	
4.3.2020	The Old Man and the Sea	Lecture	Oral test	
5.3.2020	Revision			
6.3.2020			Class	
7.3.2020	Saturday			
8.3.2020	Sunday			
9.3.2020 -	16.3.2020 Second Internal Examin	ation		
17.3.2020				
18.3.2020				
19.3.2020			1000	
20.3.2020	Evaluated ar	swer sheets retur	n to students	
21.3.2020	Saturday			
22.3.2020	Sunday			
23.3.2020			1927	
24.3.2020				
25.3.2020				
26.3.2020	Publication	of consolidated in	ternal marks	
27.3.2020				
282020	Saturday			
29.3.2020	Sunday		- 150-24	
30.3.2020				
31.3.2020	19			



CARMEL COLLEGE MALA



TEACHER'S DIARY 201.7. - 202.2

TEACHER'S DIARY

PERSONAL INFORMATION

NAME

: Dr. Princy K. G.

QUALIFICATION

ACADEMIC

: m.Sc. Chemistry

OTHER

. Ph.D.

DESIGNATION

: Associate Professor

DEPARTMENT

: Chemistry

AREA OF SPECIALIZATION

: Polymer science

HONOURS CONFERRED

: CSIR JRF, Ph.D

RESIDENTIAL ADDRESS

: Punneliparambil (H),

P.O. Thazhekkad.

PIN-680697

Phone No: 8086 412364 E-Mail: princykgjohn@gmoil.com

TIME TABLE

	1	2	3	4	5	6
Monday	IDC			100		
Tuesday	TID C		IDC	Difference of the Control of the Con	DDC(P)	
Wednesday	IDC	II DC(P)	DDC(P)		IDC(P)	
Thursday	TIDC.	II Sub(P)	III DOCP)		III DUP)	
Friday			III DC			

Class	No. of hrs/week	Papers Handled
ID C	22-1	Inorganic chemistry Practical - 1 Physical Chemistry - 1 (Sem - 3) Organic Chemistry - 1 (Sem - 4) complementary course practical.
TUDC	3 3 3+2 3+2	Inorganic Chemistry-III (sem v) Inorganic Chemistry-IV (sem vI) Physical Chemistry Practical (sem v) Inorganic Chemistry Practical (sem v)
IDC	2 2	Theoretical & inorganic chemistry. Theoretical & inorganic chemistry. Theoretical & inorganic chemistry. (Sem-1)
Т	otal	

Statement of Work

ay	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks	Monday
			1				-
			2			-	
Monday	June		3		3363		-
	3		4			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ipecial C
5	3/2-1	5			-	Plass/ Ch	
Special Clas Class/ Club	s/Remed Activitie	ial s	Time				
2,1400)			1	A TOWN			Tuesda
		1	2				
Tuesday			3				-
7.0			4				Special
			5				Class/
Special Clas	ss/Reme	dial	Time				
Class/ Club	Activiti	es					
			1				Wedne
Outline Control			2				
Wednesday	7		3				
			4				Specia
			5				Class
Special Cla Class/ Clul	ss/Reme Activiti	dial ies	Time				
			1	7			73
Thursday	200	1	2		Common Prayes		Thu
Thursday	Jun	0	3				
		DE	4	2	staff meeting		
	LA I		5				Spec
Special Class/ Clu	ass/Remo	edial ies	Time	9			Clas
			1		Time Table Set Study Leave.		
		0-	2		Time Table Set	ting	F
Friday	Jus	7	3	TUD	study leave.	0	
			4				-
			5				
Special Cl Class/ Ch	lass/Rem	edial					Cla

Signi

Signature of Faculty

)ay	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
S				1	JAC	Introduction to	
) ()	June		2		Physical Chemistry.	
	Monday	000	10	3		0	THE REAL PROPERTY.
				4		LEDWIN THE THE	The same
				5			
	ipecial Clas Class/ Club			Time			
		No.		1	III DC	Exam -	
-	Tuesday 6	Tune		2			
	Tuesday		11	3	II DC	Thermodynamic Terms	1 1
				4		The state of the s	
				5	1 3- 1		
	special Class/Remedial Class/ Club Activities			Time		AND LINES OF	ensi Dita
		June)		1			
				2	DDC) Exam.	
	Wednesday		15	3	DDC	1 Scotter.	100
	1			4			
				5			
	pecial Class, Jass/ Club A		1	Time			VISION V
-			HEVE	1	迎かと	Escam -	
11.	-	0		2	II 5006	Practical	
	Thursday	Dun	13	3	III DC	Escam	
			35	4	C.L.		
				5	C. L.		PAG
	pecial Class/ lass/ Club A			Time			
				1	- any-h		
		0		2			
	Friday	Just 1	14	3	III DC	Exam -	
			1	4			
			1	5			
So	ecial Class/I	Remedial					To United

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks	Day
	7		1	IDC	Thermodynamic Proces		
Monday /	01		2		0		
	5	17	3			7 // III 64	Monday
	13		4	C-L			
			5	C-L			
Special Class			Time				Special C
Class/ Club	Activities	S	1	-11-2	F		CSESS/ CI
			2	TUDL	Escam		
Tuesday	June	10	3	50-	0 100 100		Tuesda
	20	18	4	IIDC	Reading day -		
			5				
Constal Class	/Domod	ial	Time				Envis)
Special Class Class/ Club			Time				Special (Class/ C
Classi Clas	T TOTT VICTOR		1				
	Tune	ne 19	2	DOC	Exam		
Wednesday			3	TUDC		[6-sm	Wednes
	0		4	1000		14-110	
			5	TIDC	Escam-		
Special Class Class/ Club			Time				Special Class/ (
			1	IIDC	Analytical Chemistry		
			2	IL sub	Practical		
Thursday	June	20	3	加DC)	Practicals -	L Landed	Thurs
			4	TIDC	Reactions of		
			5	TUDE	anions.		
Special Class Class/ Club			Time				Special Class/
			1	2	Yoga day Practice		
			2	1	000		
Friday	Ture	21	3	TIDC	Common ion effect		Frid
	0		4			MEE X	
			5				
Special Class Class/ Club							Specia

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
		13.	1	IDC	Reopenine day	
Monday	- 0		2		Orientation.	
	Jure	24	3			1 1000
N.		- 31	4	- 1	Lead and the same	
			5	v lese articles		
Special Class Class/ Club /			Time			
		libror.	1	IDC	Beston Co	2
			2		Bridge course.	
Tuesday	Jure	25-	3	IDC-	70-15-	
			4		I law of Thermaly	namics
			5	-		
Special Class/ Class/ Club A		ıl	Time			
	June 26		1	IDC	Best on Conse	
W 1 1		- 1	2	TIDC	Bridge Course Practicals -	_
Wednesday		26	3	TI DC		Elan
			4	TIDC?		
			5	IID (Practical	
pecial Class/l lass/ Club Ac			Time		1100100	A SALES
	2000	OL -	1	MDC	Interfering anions	
			2	TI Sub	Practical Practical	
Thursday	á	27	3	TILDCD	Practicals -	120
		14	4	TIEDCS	Reactions of	
			5	TIDC.	cations -	
becial Class/R lass/ Club Ac			Time	<i>D</i> = 0	Cac 10 515 -	
			1	O · D ·	C.M.V.	
	2	a	2		CM.V-Camp.	
Friday	14	8	3	enica - sil	TOTAL STATE OF THE	
			4			
		1	5			
ecial Class/Re						
Ess/ Club Acti	ivities				The same of	

Month	Date	Period	Classes engaged	Subject/Topic discussed	
		1	TEDC	TI law of T.D.	
		2			
7					
30	1	1000	720	Bridge Course -	
5			10	Exam.	
s/Remed	ial	Time			
Activitie	S				
		1	IDC	Nuclear Chemist	7
		2			
Tuesday		3	IDC	Joule Thomsone	Short
200 5	-	4		Α Λ	
		5	TUDL	Practical	
ss/Reme	dial	Time			
Activiti	es				
		1	St Tho	mas day	
	2	2		-	
V	10	3	0.D-		
200	20	4			
		5			
ss/Reme	edial	Time			
b Activit	ies			a hair na	cluse
	100	1		A 1-	24513
1	,,)	2		p practical	Viene
50	7	3	TIDE) Practicals - Inorg	anc:
0		4	TIDC	Cation Keacer	0.0
		5	TIDE)	
ass/Rem ib Activi	edial ties	Time			
		1			
	1	_ 2			
	M 2	3	TIDC	· microscale Anal	4515
130	0	4			
		5			
lass/Ren	nedial				
	ss/Reme b Activiti ass/Reme b Activiti ass/Reme b Activiti	s/Remedial Activities ss/Remedial Activities ss/Remedial Activities ass/Remedial b Activities ass/Remedial b Activities	s/Remedial Activities 1 2 3 4 4 5 5	1 DC 2 3 4 DC 5 5 s/Remedial Time Activities 1 DC 2 3 DD 4 5 TUD 5 SS/Remedial Time Activities 1 SE Tho 2 3 3 O D 4 5 ass/Remedial Time b Activities 1 TIDC 2 TI SUM 3 TIDC 4 TUD 5 TUD Class/Remedial Time Class/Remedial Tim	I DC Bridge Course - S/Remedial Time Activities 1

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
			1	II.DC	Connot's cycle.	-
11		8	2		gae.	
Monday	Tuly	0	3	7		1
	00		4	IDC	Radioactivity.	
			5	1000	madio activity.	
Special Class Class/ Club		al	Time			10000
		7.10	1	IDC	0/ 1 0	
			2	200	Nuclear forces	
Tuesday	July	9	3	500	6.1	
	200		4	DDC	Entropy.	
			5	77.2	a: 1	
Special Class	Remedia	1	Time	III DC	Practical	
Class/ Club A		1	Time			
			1	IDC	Nuclear reactors	
Windowskin.	1.		2	IIDC?	Practicals -	
Wednesday	2mg	10	3	TITDC	Reactions of codic	
			4	DDC2	Practical	175
			5	IDC9	- CALE : CD	
pecial Class/ lass/ Club A			Time			Andre Color
			1	0.0.	COLUMN TO THE RESIDENCE OF THE PARTY OF THE	
	tu.		2	To the last		
Thursday	swy '		3	0-1		
			4	STATE OF THE STATE OF		
		-	5	10.89		
pecial Class/R lass/ Club Ac			Time			
			1	00		
			2			
Friday 4	EN 1	2	3		E E	
-	0	-	1			
		-				
ecial Class/Ro						

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
	la mile		1			
		-	2		. 2%	
Monday	5 July	15	3		· ol	
	200		4		Cornel	
			5			
Special Class Class/ Club			Time			In Extens
			1	TUDE	Alkali motals	Seminar
	100	16	2			
Tuesday	500		3	IDC	Free energy Functions	
			4		w	
			5	TUDE	Practical	
Special Clas Class/ Club			Time			
	16.0	y 17	1	IDC	Nuclear Stabilty	
	Tuly		2	THE DUE	1 Inorganic	
Wednesday			3	MACP	Analysis.	
	ردر		4) Practical	
			5	TI.DC(P)		
Special Class Class/ Club			Time			
			1	TUDC	Alkali metals	Seminar
			2	I 5ub (P)		
Thursday	224	18	3	加到	Practical -	
	20		4	TI DC >	Mixture Analysis.	
			5	Mac		
Special Class Class/ Club			Time			
			1		ALTER STREET	
		10	2			HI SE
Friday	334	19	3	MOC	Arromalous proportes	Seminar
	30		4		of be som Be	
			5		9	
Special Class Class/ Club A		ıl				

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
			1	耳のこ	Gibbs-Helmholtz eg	n.
		والمعا	2		on the manager of	
Monday	1	22	3		1 78 /	1 1 4 1
	3)		4 .	100	Isotopes isobons	
	15		5			
Special Class Class/ Club			Time			A Mary III
- 300-10	1800	actory	1	0.D	C.M.V. Camp.	
Tuesday			2			THE SE
	3	23	3		MANUEL AND SIGN	
	7	3	4			
			5			
Special Class Class/ Club			Time		E LILLIAN COMM	esalting esalting
		24	1	100	mass defect	Ha Fil
			2	TUDCZ		
Wednesday	1		3	III DC.		
	(3)		4	DDC 2	Practical.	
)		5	IDC !	The state of the s	
ipecial Class Class/ Club			Time		ACTU 2 SECTION OF THE PROPERTY	manufacture Market In
			1	0.7).	Practial-	
			2		Board Meeting	
Thursday	3	25	3		9	
	3		4	X-RT LE DY	THE SHOES THE	
	7		5	1	ONLY THE PERSON	
Special Class			Time			461
			1			44
			2			
Friday	3	126	3	TIDC	LAB EXAM	
	20		4			
	. 1		5			MINE
ipecial Class						

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
			1	100	Practical -	
		alun#	2		Exam duty.	
Monday	1	29	3		0	De la
	3)		4	The second of		
	5	3135	5			
Special Clas Class/ Club	s/Remed	lial	Time			
Jiassi Ciuo			1	TILDL	Sodium Carbonde	Spining
			2			
Tuesday	3	30	3	TLDC	Gibbs - Duhem equation	n.
15	130	130	4			0.1
		5	TILDE	Practical		
Special Clas Class/ Club	ss/Reme	dial	Time			
Class/ Club	Activiti		1	Karlside	alkayavu-	
		3.0	2	1001100		
Wednesday	/		3			
Treaties and	(3)	131	4			
	15		5			
Special Cla	ss/Reme	dial	Time			Militia .
Class/ Club	Activiti	ies				
		1	1	TIDC	Plaster of Paris	Sommar
	0		2	[(Sub)		
Thursday	Jugust.	1	3	THO C	Practical -	
	1 3		4	THOC	mixture Analy	5/5
	8		5	III DE		
Special Class/ Clu	ass/Remo	edial ies	Time			
			1			
	1		2			
Friday	37	2		TUDE	· Boron Family	Seminar
	y dash	0	4		O .	
	6,0		5			
Special Cl Class/ Clu	ass/Rem	edial ties	5			

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Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
	1	AA.	1	IDC	Thermochemistry	
36 3	3	-	2		Jan Com Song	
Monday	2	5	3	A QUILLO N		
	30	-37	4	IDC	Nuclear Fission	
	1		5		FIBSIUIL	
Special Class Class/ Club			Time			Timel 3 Table
			1 0	TIDC	Boron halides	C- 1
-	15		2		nandes	Seminar
Tuesday	3	6	3	IDC	17.055's law	784,411
	30		4		176003 7440	
	C.		5	TIDO	Practical.	
ipecial Class			Time		racercan.	
Diass/ Club A	Activities	1	12 a.s.	lo H		
		7	1	1DC	Nuclear Fusion	
	5		2	TID CO	Practicals -	
Tednesday	3		3	TEDCY	mixture Analysis	TANK AT NO
	30		4	TID()	Practicals	
			5	DOCT	Trackreat.	
pecial Class/ lass/ Club A		1	Time			
			1	MOZ	Diborane	
	St	0	2	II Sub	Practical	
Thursday	August	8	3	IID C)	Practical -	A STATE OF THE OWNER, OR WHEN
	30		4	THOC !	mixture Analysi	-
	C		5	TIDC.	That we Hnays	0
ecial Class/I			Time			NO STATE
			1		Holiday	
	st		2		(F1009)	
Friday	20	9	3	NO. LEDN	(1000)	
	30	1	4			
	d	-	5			
Class/R						BALLEY.

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
			1	Hax	Kirch St. operation	
			2			
Monday	A ugus	12	3	HO	THETHE & BANK	1945
			4	15-5	MICHAG & BASES	
			5			
Special Class Class/ Club	s/Remed	ial s ·	Time			5-05 5-05 5-05 5-05
Class/ Club			1		Horiday.	1
	4	-	2		0	The second
Tuesday 350	13	3	Iloi-	With Jac of Fat.		
	30	10	4			
	4		5			
Special Clas Class/ Club	s/Remed	lial	Time		Holiday -	
Class/ Club	Tienvine		1	1.00	Holiday -	
	5	14	2	Title ?	Brest et -	
Wednesday	ugust		3	To the	maine Archiz	
	30		4			
	8		5			
Special Class Class/ Club	ss/Remed	lial es	Time			
			1			
A STATE	5		2			
Thursday	Jugust	15	3		Holiday -	
11-	30	()	4		0	
	4		5	STATE OF		
Special Cla Class/ Club	ss/Remed	dial es	Time			
			1			
75	5	III III	2	TE SUID		
Friday	ugust	16	3	TI DC	Boric Acid, Alc	3
	3	2	4			
	8		5			
Special Cla Glass/ Clul	ss/Reme	dial es	FINA	IDC	Statistical TiD).

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Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
	1		1	0.0.		
	3	10	2			
Monday	1	19	3		THE STATE OF THE S	
	30	W.	4			
			5			
pecial Clas Ilass/Club			Time		THE PART OF THE	
			1	MDC	Borazine	
	est		2		our a zine	
Tuesday	nonon	20	3	IIDC	F. t. a. 800	1-1-1-
	20		4		Entropy & Prohe	1011109
	4		5	TIDO	Practical.	
pecial Class lass/ Club			Time		- fact i car	(Aug)
	1	2 2 I	1	IDC	Representative eler	- tr
	SC		2	TOC)	Practicals -	nenous
lednesday	7 8		3	TIDC &	mixture Analys	
	30		4	C. L.	In su we may	
	4		5	C-/.		
ecial Class less Club A		ıl	Time			May (5)
			1	DOC	Carbon Family.	
	25		2	11 5ub(P)	cation Analysis	
hursday	2	22	3	TIDC?	Practicals	
	30		4	TIIDCY	There is a second	
	1		5	TUDE		
ecial Class/ and Clab A		I	Time	3200		Back
			1	Holida	1 -	
	3		2			
Hidey	gust	23	3			
	20		4			
	-	-	5			
Class/I	Remedial					
mi Chib A						

ay	Month	Date	Per	od	Class			ect/Topic disc			Remarks
	1		1		TL:	DC	St	xling's	ap	prosci	mation.
	20		2					0			The second second
Monday	3	26	3								
Monday	August		4	-11	To	00	2	iagonal	rel	ations	P.
	4		5					0			
pecial Clas	ss/Remed	lial	-	me) FEBRUAR
Class/ Club	Activitie	es	-		-	Tal	-	it roger	n F	amily	1
	+	-	1		11	IDC	11	Cogo	1111	0	
	3	-	2			2	-	Absolu	170	Entre	AY
Tuesday	2	27	3		1h	DC	- '	70501W			7
	3		4		-	-	-	Practic	al -		
9			5		11	DC	-	Tau-	-		
Special Cla Class/ Clu	ass/Reme b Activit	edial ies	T	ime							
Class, Cia	The second		1		1	tolide	ay		_		
	mgrust		2				0				
Wednesda	ay of	28	3								
	3	3	4								
	1		-	5							
Special C	lass/Rem	redial	,	Гime						0	
Class/ Cl	ub Activi	Ities		1	7	IID C	1	oxides	of 1	NA	
	4			2							
Thursda	av	29	7	3	1	I DC	7	Pract	i cal	5	1
	ay tangent	0		4		II DC	4				
NAME OF	1			5		TIL DC.					
Special C	Class/Ren	nedial		Time							
Class/ C	Ido Acti	Tito		1		00	6				
				2						A ES	
Puiderr	v	August	0	3							
Friday		3		4							
	936			5							
Special Class/ 0	Class/Re	emedial									

Duy	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
	0		1	II,DC	Law of mass all	Jon
	4		2	History	THAT CALL	
Minday	tem	2	3			5
	Sept	1	4	IDC	Ionic compound	0
	N		5		The conference	
Special Class Class Club			Time			
	100		1	かっつ	oxy Acids of NSt	
	mb		2		J 110 43 13 10 151	
Timsley	3	3	3	IDC	Equilibrium const	1
	Septom		4		- Julio num const	igirit.
	S		5	III DC	Practical	
Sected Class	/Remedi	al	Time	THE DE	Tractical	
Class Club A						
	stember	4	1	IDC	Born Haber cucle	
			2	TIDC?	Practicals -	
Weinesday			3	TII De S	mischure Analysi	
	3		4	1000	misce all C mayor	
	CS		5			
Decial Class	Remedia	al	Time			
Class/ Clab A	ctivities					T. JUR
	September		1	C. L		
	and and		2	C. L		
Thursday	te	5	3	CL		
	2	-	4	TID()	Practicals.	
	0		5	TIDOS	Tracer Cares.	
Class/	Remedia	ıl	Time	1		
Club A						THE CASE
	80		1		chacc =	
	Septamber		2		staff -	
Enday	On	6	3		Onam	
	of		4		celebration	
	Sej		5			
Club A	Remedia	1				

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
10-1-7	5	-383	1	IIDC	Law of chemical	
	mp		2		equilibrium.	
Monday	September	16	3			
	3	10	4	2DC	Fajans Rule.	
	(2)		5			
Special Class Class/ Club			Time			E au
			1	0.0		
	me		2			
Tuesday	Tuesday 3	17	3	TEDRETTE.		
8	8		4			
	S		5			
Special Clas Class/ Club			Time			
			1	C.L		
	September		2			
Wednesday	3	18	3			
	8		4			
	S		5			
Special Clas Class/ Club			Time			
	-		1	TUDC	Ammonia	
	m		2	II Sub -	- Uty Excern.	
Thursday	septembor	19	3	TID ()	Practicals.	
	de		4	TIDCY		
	88		5	TIDE		
Special Clas Class/ Club			Time			
	8		1	07		
	Septembor		2			
Friday	0	20	3			
	100		4			
	S		5			
Special Clas Class/ Club						

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
	8		1	ILDC	Temperature	Uby
	1 mg		2		dependence of k	0
Monday	September	23	3		9 Bruence of A	Escan
	8		4	IDC	Boron Halidas	
	S		5		or con manage	
Special Class Class/ Club			Time			Nei Die
	0		1	III DC	Nitro	
	Septembo	24	2		Nitric acid	
Tuesday	Ca	oc y	3	IDC	Van't Hoss's con	116
	3		4	The second	Varit Holds syn	Uty F
	S		5	TILDC	0-1-1	
Special Class			Time	-30	Practical	Prost I had
	Ď	25	1	IDC	Dilar - Laters	1
	me		2	TILD C 7	Practicals -	И
Vednesday	2		3	TIDE		
	8		4	THE DC	mixture Analysis	
	S		5			
pecial Class Club A		1	Time			a consist
	2		1	TIL DC	Grugen E. T.	
	2 ptember		2	TISUB-	Oxygen Family Uty Escent	
Thursday	, e	26	3	TIEDO	^ '	
	3	~0	4	/	Practicals	
	08		5	TIDC)		
Class/ Clab A			Time	TIDO		
	0		1	世		
	The same		2			
Bridgy	9	27	3	TILD!	oxides of S.	
	Septembe		4		LIANS OF S.	
	S	-	5			
etial Class/R						

Signature of Faculty

ks

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
	10	35-1	1	IIDC.	Hamogeneous	
	nbe		2		equilibrium	MASS.
Monday	B	30	3			
	September		4	IDC	Borozine	
	Sie		5			
Special Class Class/ Club	s/Remed	lial	Time			Tall 1
Oldon Clae		157/201	1	III.DZ	ozone	
	6		2			
Tuesday	October	1	3	IDC	Heterogeneous egin	,
	R	3	4 ?	C.L		
	9		5	CL		
Special Clas	s/Remed	dial es	Time			
			1	Holide	W	
	200		2	c		
	0	2	3		**	
	Tednesday 2		4			
	8		5			
Special Class/Club	ss/Reme	dial	Time			
Ciaco, Ciac			1	TILDC	Hydrogen Perosci	de
	6		2	TI Sub	Practice	
Thursday	B	3		A CONTRACTOR OF THE PARTY OF TH) Practicals	
	ass/Remedial Time 1 Holiday 2 3 4 5 lass/Remedial Time ub Activities 1 TIME 1 Holiday 2 TIME 1 TIME 2 TIME 1 TI					
	00		5	TILDE		
Special Cla Class/ Club	ss/Reme	edial ies	Time			
			1			
	3		2			
Friday	Lober	4	3	DDC	Sulphuric acid	
	B		4			
	8		5			
Special Class/ Clu	ass/Rem b Activit	edial ties				

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remark
	1		1	IDC	Lashabelier's	
	Lober		2		Principle.	
Monday	0	7	3		1	
	3	1	4	IDC	oxides of NSP	
	0		5		TO NET	
Special Class Class/ Club			Time		The Total Agusta	Sep li
	4		1		Holiday.	
	bobes		2		, , ,	
Tuesday	100	8	3	FLIX	Applications	
	3		4	1	Applications los Lochabelicis Principle	
	0		5		Le enaverers Transpe	-
Special Class Class/ Club			Time			
	4		1	IDC	osyacids of NSP	
F. L	2000		2	TI.DC 2	Practicals -	15.3
Wednesday	2	9	3	TIDOS	Inorganiz Prepara	tion
	2		4	正のくう	Praetical	
	0		5	IIDC 9		
pecial Class Class Clab A		ıl	Time			
	*		1	III DC	Halogen Family	
	8		2	I Sub	Practical	
Thursday	dobor	10	3	TIIDC?	Practicals.	
	2		4	III DC 8		
	0		5	TILDO)		
Pecial Class/ Dass/ Clab A		l	Time		and things	100
	4		1	C. L.		
-	Pool		2			
Emday	0	11	3			
	2		4			
	0		5			
ecial Class/I						i de
CIED AC	uvilles					

arks

Remedial ctivities	14	1 2 3 4 5 Time	IDC	Revision. Oxides of 5	
Remedial		3 4 5	IDC	Revision -	
Remedial		5			
Remedial		5		oxides of 5	
Remedial					
ctivities		Time			
	15	1	-11		A HE SE
rebehen	15		1111DC	Noble gases.	
reob	15	2			
32	1	3	IDL	Revision.	
2		4			
0		5			
Remedial ctivities		Time			
		1	IDC	oxyacrds of spo	l
8		2		Practicals -	
30	16	3	4	Inorganic Proporat	fon
9		4		Practical	
2		5			
/Remedial	l	Time			
	TI.	1	TILDC	II internal Exam	-
0	17	2			
70	11	3			
3		4	1	Inorganic	
0		5		Analysis.	
/Remedial	1	Time			1 2-0
7		1	C.L		
6	18	2			
0		3			
3		4			
Ŏ		5			
/ \	Remedial ctivities Remedial ctivities Remedial ctivities Remedial ctivities Remedial ctivities	Remedial ctivities Remedial ctivities Remedial ctivities Remedial ctivities Remedial ctivities	Remedial ctivities Section 1	Remedial ctivities Time Ctivities Color Color Ctivities Ctivities	Remedial ctivities 1

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
	7		1	I.DC	Revision	
	200		2		70.57007	
Monday	Sober	21	3			
	2		4	IDC	Ammonia	
	a		5		1731101(DX)) &	
Special Class Class/ Club /			Time			
	b	GW.	1	Holi day		
	tobe	22	2	0		
Tuesday	P		3			
	3		4			
	0		5			
Special Class Class/ Club A		ıl	Time			
	8		1	IDC	Nitric acrd	
	6		2	THD ()	Practicals	Study
Vednesday	scho be	23	3	TIDOG		
			4	IDC 2	Practical Practical	Tous
	0		5	DDC	riacion	
Class/		1	Time			U DSE
	7		1	TIDC		
	800		2		Practical.	
Thursday	odo ben	4	3	TID()	Practicals -	01 1
	3		4	TUDCY	1 1	Study
	0		5	TIDC)	2 norganic	Tour.
Class/I			Time	June 3	Analyst 51.	Rib Idi
	6		1			
	E 6	1	2			
Endey	20 00		3	TIDC	Study Tour.	
-	4	-	4	200	or any vous	
	0	-	5			
Class/R						

ay	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
			1	C-L		
	6	28	2			
Monday	200		3			
	8		4			
	odo bes		5			
special Clas Class/ Club	s/Remed	lial	Time			a gain.
Jiass/ Ciuo		T	1	MAC	Study leave	
	B		2			
Tuesday	90	29	3	IDC	Revision.	
,	choken		4 7	CL		
	O		5 (C. L		
Special Clas	ss/Reme	dial	Time			
Class/ Club	Activiti	es				
Chaon Chie			1 -	IDC	ozone	
Wednesday	00	30	2	TUDE	Practicals -	
	chobes		3	TLDC	mixture Analy	53
	3		4	IDC:	Practical	
	0		5	TL DC	7	
Special Cla	ss/Reme	edial	Time			THE REAL PROPERTY.
Class/ Clul	ACTIVIT	ics	1	TIDC	Fine Arts.	
	5		2	TI Sub	1)	P E
Thursday	2	31	3	TUDC	Practicals -	
21111201117	2		4	TI.DC	Practicals - mixture Analy	515
	october		5	TILDC		
Special Cl Class/ Clu	ass/Rem	edial ties	Time			
			1			
	1	0	2		Keralappiravi	
Friday	Various	1 2	3	TIDC		
*	3		4			
	2	5	5			
Special C Class/ Ch	lass/Rem	nedial ities				

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
	7	,	1	Specie		
	1 20	4	2	Specia	d-C.L.	2
Monday	3	-	2			
-	0	8	3			
	Duember	-	4	IDC	10	
	3	1	5	T DC	H202	
Special Class	K/Remedi	21	Time		2	2-1-1
Class Club	Activities		rime			marin.
	5		1	TIDO	116	
	Nembe		2	1100	Uty Exam	
Thesday	5	5			0	
	2	-		TIDC	Introduction to	
	20	4			ova in all	2
		5	-	III DC	organic Chemists	y
Class	Remedial	T	ime			
Clab A	ctivities					
	6	1				
	ovembe	1		2DC	Practicals -	-
ednesday &	8	6 2		TIDC)	Prochagas	
1	0	3		III DC [man I	
	0	4			Mixture Analys	5
	3	5		ILDC 2	Practiculs	
Class/R	emadial			IIDC]		91000
Club Ac	tivition	Tir	ne			
710	uvittes	-			THE RESERVE	
	3	1	10	0.0		11179
-	agu -	, 2				
miday	overher	3				
	0		-		THE STATE OF THE	Te
	2	4				
22.00	-	5				
Class/Re	medial	Tim	e			4.
					Tables Tables 1	DIOLE
1	0	1				
-	8 8	2				
TEST	8 8	3		110		
	N N		1	IDC	ity Exam	
1 2		4			0	
200		5				
Class/Rem	edial			-		
THE RESERVE	·i.a.					

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remark
	18		1	IDC	Classification	1
	20	1000	2 -		2.013517100101	3
Monday	Duember	18	3	TUDE	Concentration of	2.000
	0		4	IDC	Bonding in pol	0804
	18		5		molecules.	gaodmi
Special Clas Class/Club			Time		Wyb rectues.	
	9		1	TIDC	metallargy	
	20	19	2	1	merangg	2
Thesday	Vovembes		3	IDC		5
	3		4 2	CL		
	5		5	C. L		
pecial Class Less Club		al	Time		The Name of Street	
Reinesday	vovember		1	C.L.		
			2			2
		20	3			
			4		100	
	5		5			
mial Class	Remedia	1	Time			3
lass Club A	ctivities		UNUSE .			1000
	8		1	MDC	Refining of met	als
	Jovembe	21	2	II Sub	study leave	
hursday	000	21	3	La de la constante de la const		
	0		4 7	C-L		
	<		5	C. L.		
ential Class/ Club A			Time			How
	2		1			
	pp	22	2			
Hiday	ovem	XX	3	TILDC	No class	
	3		4	2-00	NO CIND	
	3		5			
Class/I						
Club Ac	tivities					

rks

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
	7		1	C.L		
	20		2			
Monday	am.	25				
	30		4			
	Š		***			
Special Class	s/Remed	10000				
Class/ Clab	7		1	TILDO	No class	
	100					
Tuesday	and of	26		TI-D(-	Uty Escam	
	DVG	α6				
	8		5	TILDC		
Special Clas	s/Remed	dial				
Class/ Club	Activitie	es				
Citasor Gras	18		1	IDC	Hybridization	
Wednesday	1	-	2	MDC	7 Practicals-	
	000	2/	3	TEDC	I mixture Analys	8
	1 3		4		11ty Exam -	
	2		5			
Special Class	ss/Reme	dial	Time			
Class/ Cluc	_		1	TIDO	Ellingham diagn	rann
	7		2			
Thursday	8	28	3			
1	engaged 1	5				
Special Cla	ass/Remo	edial ies		11120022		
	7		1			
	100		2			
Friday	m	29	3	TIDDO	Alloys -	
	376					
	2 S					
Special Class/ Clu	ass/Rem b Activit	edial ties				

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remar
	December		1	IIDC	- Uty Exam	
	nb		2			
Monday	0	2	3	III DC	steel	
	9		4	IDC	5pd Hybridization	
Special Class/Remedial			5		1	5
			Time			
	2		1	IIDC	Transition clar	wort.
-	Deamber		2			1231-0
Tuesday		3	3	IDC	- Uty Excom	
	0		4		0	
	(2)		5	TIDC	Practical.	
Class Class Club			Time			AVEG
	8		1	IDC	LCAO	
	December		2	TILDC)	Practicals	
Veinesday		4	3	THE DOLL		
		1	4	IDC >	- Uty Escam.	
			5	IDC4		
Class Clab			Time			
	7		1	III DC	Kmn0,	
-	go		2			
Thursday	Cer	5	3			
	December	0	4 7	C-L		
	(2)		5	CL		
Tass Club A		d	Time		April Manage	
	2		1			
	28		2			
Ettiday	Decembe	6	3	TUDE	Ko Cro Oy	
	200		4		6/ 2 /	1
	9		5			
Class/		1				
Day Club A	ctivities					

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
	6		1	IIDC	Hybridization A	
	8		2		isomerism.	
Monday	m a	9	3			
	00	13.00	4	IDC	503 hybridizatio	n
	A		5		. 0	
Special Class Class/ Club	s/Remed Activitie	ial s	Time			
6			1	C.L.		
	asday De		2			
Tuesday	20	10	3			
	8		4			
	A		5			
Special Clas Class/ Club	s/Remed	lial	Time			
Wednesday		1/	1	IDC	Geometry of my	lembe
	3		2	IIID (1		
	3		3	MDC		my.
	3		4		Practical.	
	R		5	/		
Special Clas Class/ Club			Time			
Class/ Club		1	1	TOC	Lanthanides	
	200		2		Practical	
Thursday	é	12				
	0	1 IDC Hybridization P 2 3 4 IDC Sp3 hybridization 5 Remedial trivities 1 C. L. 2 3 4 5 Remedial Time trivities 1 IDC Geometry of male 2 IDDC Practical 5 IDDC Physical Chemistry 4 IDDC Practical 5 IDDC Practical 5 IDDC Practical 5 IDDC Practical 6 IDDC Canthanides 7 IDDC Practical 7 IDDC Practical 7 IDDC Practical 7 IDDC Practical 7 IDDC Physical Chemistry 8 IDDC Physical Chemistry 9 IDDC Physical Chemistry 12 IDDC Physical Chemistry 13 IDDC Physical Chemistry 14 IDDC Physical Chemistry 15 IDDC Physical Chemistry 16 IDDC Physical Chemistry 17 IDDC Physical Chemistry 18 IDDC Physical Chemistry 19 IDDC Physical Chemistry 19 IDDC Physical Chemistry 10 IDDC Physical Chemistry 10 IDDC Physical Chemistry 11 IDDC Physical Chemistry 12 IDDC Physical Chemistry 13 IDDC Physical Chemistry 14 IDDC Physical Chemistry 15 IDDC Physical Chemistry 16 IDDC Physical Chemistry 17 IDDC Physical Chemistry 18 IDDC Physical Chemistry 19 IDDC Physical Chemistry 19 IDDC Physical Chemistry 10 IDDC Physical Chemistry 10 IDDC Physical Chemistry 10 IDDC Physical Chemistry 11 IDDC Physical Chemistry 12 IDDC Physical Chemistry 13 IDDC Physical Chemistry 14 IDDC Physical Chemistry 15 IDDC Physical Chemistry 16 IDDC Physical Chemistry 17 IDDC Physical Chemistry 18 IDDC Physical Chemistry 19 IDDC Physical Chemistry 19 IDDC Physical Chemistry 10 IDDC Physic	DY .			
	Ã					
Special Class Class/ Club	ss/Reme	dial es				
Citator Citato	1 10	1	1			
	20		2			
Friday	- Ju	13	3	TITA	Beach sands of	Korala
	000		3.		DOMEST STATE	
	90					
Special Cla Class/ Club						

arks	Duy	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
		444	19	1	IIDC	Reaction	TITLES
			17	2		mechanism: -	
	Monday		16	3	TILDC	Lanthanide contrac	tion
		-	105	4	IDC	Test paper	
				5	BURNELL		9
	Special Class Class/ Clab			Time			Acoustin Light Till
				1	Horta		H. L.
	-		17	2			
	Thesday		17	3			
				4			TI SIL TE
				5	DIESE SANS	MANUFACTURE STREET	
	Special Class Class Clab			Time			
2				1	C.L.		
		1		2			
	Weinesday		18	3	ELEVER LE		
				4		RELIFICION STATES	
				5			
		Class/Remedial					UP THE
		8		1			
		December	19	2	Christa	nas (elebration	
	Thirday			3	POST CONTRACT		
		0		4			
		(-)		5			
	Class Club A		ıl	Time			
		70		1			
		200		2			
	Briday	December	20	3	TIDC	visit to	
		0		4		Kerruna Bhavan	AL HE
		9		5			
	Class/Clab A		l	17345		WA A PET	

Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
	251		1	IDC	Bond Fission	
	530		2			
Monday	Decembery Bonney	00	3	THDC	Actinides	
	200	30	4	IDC	Bording in diator	orc
	318		5		molecules	
Special Class Class/ Club			Time			
			1	WOL	common Diseases	
			2			
Tuesday		31	3	JOC I		
			4			
			5	TIDC(P)	Manufacture and the second	
Special Clas Class/ Club			Time			
			1	IDC	Approximation m	elhade
	3		2	2	211	
Wednesday	20	1	3	7	Physical Experime	ds
	1 IDC Approximation m 2 IIIDC Practical 3 IIDC Physical Experime 4 IDC Practical 5 IDC					
	Pe		5			
Special Clas Class/ Club			Time			
			1			
			2		in Arthur Mary 1992	
Thursday		2	3		Holiday.	
			4		0	
	1971		5	7		
Special Class Class/ Club			Time			Topicoli East
			1			
		-	2			
Friday		3	3	TUDC	communicable diss	eses
			4			HEE
			5			
Special Clas Glass/ Club			F.N.S	III DC	Bioinorganic Chemi	Sory.

Remarks	Dep	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
		2)		1 2	TIDC.	Electron displace	ment
	Monday	3	1	2		1	
	-	Z	6	3	III DC	Air borne disease	0,
		Jamon		4	IDC	Born Oppsenheim	08
			-	5		approximation	9
aD) miss	Special Class Class/ Club			Time			
				1	TILDC	Influenza measle	90
				2			
62-01	Thesday		7	3	IDC		N-WE
				4			
				5	TITDC	Practical.	
	Checial Class Class Clab		al	Time			THE REAL PROPERTY.
ds	1000		Ex	1	res A -	TEN LEGISLE	
				2		KIT LEVEL STEEL ST	
L SU	Weineday	8	8	3		Howthal -	
				4		Dosungi -	
				5			,
Total	Gestal Class Class Club A		1	Time			20 musa u
	100			1	III DC	Cholera, dysents	
				2	TI Sub -	p agsent	7
	Thursday		9	3	III.DC(P)	2 Practical -	12/5/5
				4	TIDC (P)	Physical Chemistr	
				5	TIDO (P)	Trys car Chemist	7
	Inextial Class/ Class/ Clab A		1	Time	10.00		Landing
				1			,
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Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
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			4	IDC	Nothma Hepalities	
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Special Clas Class/ Club			Time			
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		1.1.	2			
Tuesday		14	3	IDO		
			4			
			5	TILDO	Practical	
Special Clas Class/ Club			Time			
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			2	TIDC 2	Practical	
Wednesday		15	3	TEDIS		
			4	TDC >	BEAMERS AND FILE	
			5	IDC T		
Special Class/Club			Time			
			1	MIDC	Cancer	
		11	2	II Sub-		
Thursday		16	3	TIDC7	Practicel -	148
			4	TEDCY	Physical Chemistry	
	1		5	TUDC	0,	
Special Cla Class/ Club			Time			
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		17	2			
Friday		111	3	III DC	Treatment for pois	ion
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			5			
Special Cla Class/ Club						

narks	Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
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	-			4	No. Wales		
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			೩೩	2	TIDC ?	Practical	9-12
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				4	TIDO		
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		Class/Remedial Activities		Time			DISTRUIS STOLD
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	Class Class		l	Time	5-30		A BANGE
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Day	Month	Date	Period	Classes engaged	Subject/Topic discussed Remarks
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	5		2		
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			5		
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			2		
Tuesday		28	3	IDC	
			4		
			5	TUDE	Practical
Special Cla Class/ Club	ss/Remed	dial	Time		
Class/ Clut	Tietriti		1	IDC	m.o.T-Hation
			2	TILD()	Practical
Wednesday	y	29	100	TUDE	
		1	4	IIDC 7	
			5	TDO()	
Special Class/ Clu	ass/Reme	dial	Time		
Citabo) Gra			1	TUDC	valence Bond Theory.
			2	TI_ Sub	
Thursday		30	3	TEDC	Practical.
			4	TILDC	7
			5	TI DC	
Special Cl Class/ Clu	ass/Reme	edial ies	Time		
			1		
		21	2		
Friday		31	3	TIDL	Crystal Field splitting
			4		
			5		
Special Cl Class/ Clu	lass/Rem	edial ties			

Day	Month I	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
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			5		2	
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Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Re
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			2		Exam.	
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			4			
			5	TILDC -	model Escam	
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			2	TILDC	model Practical	
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			4	TIDC		
			5	TLDC		
Special Clas Class/ Club			Time			
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Friday		14	3	TILDC	9 nternal	
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Special Class Class/ Club						

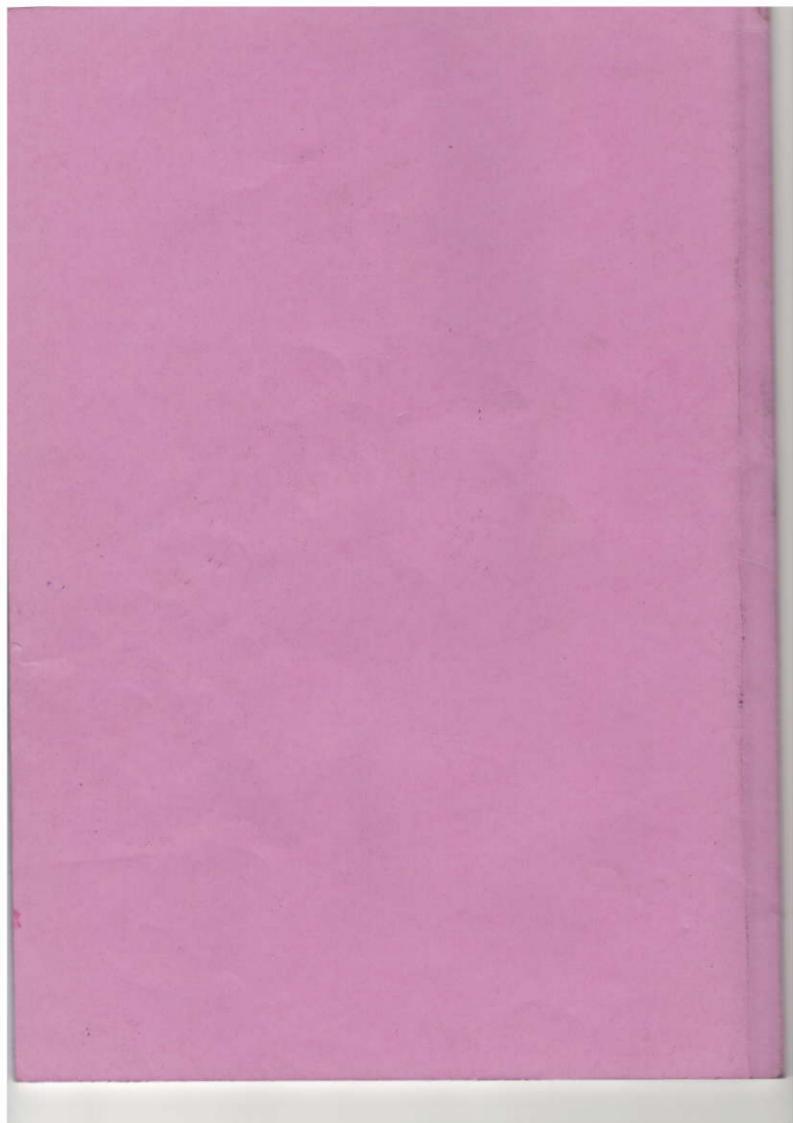
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Day	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks
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			5	I Goth Fan		
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Special Class Class/ Club						Fig

Remarks	Dir	Month	Date	Period	Classes engaged	Subject/Topic discussed	Remarks	
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			4					
			5					
pecial Class/ Class/ Club A								



Carmel College, Mala

SELF APPRAISAL

Session /Year

PART A: GENERAL INFORMATION

1.	Name of College/ University	
2.	Name of Incumbent (In Block Letters)	
3	Name of Father / Mother	
4.	Sex	
5.	Date of Birth	
6.	Nationality	
7.	Current designation	
8.	Department	
9.	Date of entry to service	
10.	Date of last promotion if any	
11.	Date of eligibility for promotion	
12.	Address for correspondence (with Pin code)	
13.	Telephone No:	
14.	Email	

Academic Staff College Orientation/Refresher Course attended: Nil

PART B:

1.TEACHING

Sl. No	Course/Paper	Level	Mode of teaching*	No. of classes per Week allotted	No. of classes conducted per Week	% of Classes/ Pract. taken
	-		Odd semest	er		
			Even semest	er		
	TOTA	L				

(Classes taught includes sessions on tutorials, lab and other teaching related activities)

^{*}Lecture (L), Seminar (S), Tutorial (T), Practical (P), Contact Hours (C)

2. INVOLVEMENT IN THE UNIVERSITY/COLLEGE STUDENTS RELATEDACTIVITIES/RESEARCHACTIVITIES:

(2. a) Administrative responsibilities such as Head, Chairperson/Dean/Director/Co-ordinator, Warden etc.

Sl. No	Type of Responsibility/Duty	Role Performed

(2. b) Examination and evaluation duties assigned by the college / university or attending the examination paper evaluation.

Sl. No	Type of Responsibility/Duty	Role Performed
	Total number of activities Involved	9

(2. c) Student related co-curricular, extension and field based activities such as student clubs, career counselling, study visits, student seminars and other events, cultural, sports, NCC, NSS and community services.

Sl. No	Type of Responsibility/Duty	Role Performed
	Total number of activities Involved	

(2. d) Organizing seminars/ conferences/ workshops, other college/university activities.

Sl. No	Type of Responsibility/Duty	Role Performed
	Total number of activities Involved	

(2. e) Evidence of actively involved in guiding Ph.D. students.

Sl. No	Name of Student	Date of Registration	U.O granting	Registration
Total number		er of students		

(2. f) Conducting minor or major research project sponsored by national or international agencies.

Sl. No	Name of the project	Funding Agency	Amo	ount tioned/utilized
	Total number of projects			

(2. g) Publication in peer- reviewed or UGC list of Journals

Sl. No.	Title with page Nos.	Journal	ISSN/ISBN No	Peer reviewed/ UGC listed	No. of Co- authors	Whether you are the main Author
				tal number of blications		L

Name and Signature of Faculty

Name and Signature of HOD

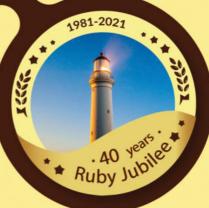
Name and Signature of IQAC Co-ordinator

Name and Signature of Principal

HAND BOOK AND CALENDAR

2020-2021







CARMEL COLLEGE

MALA, THRISSUR

Affiliated to University of Calicut & Nationally Re-accredited with 'A' grade (Third Cycle)



OFFICE BEARERS

Manager	Dr. Sr. Vimala CMC
Local Manager	Sr. Jasmine CMC
Principal	Dr. Sr. Licy A. D. (Sr. Catherine)
Vice-Principal & Staff Advisor, Unty. Exam – Chief Supt., Director of Botany Research Centre	Dr. Sr. Kochuthressia. K P. (Sr. Seena)
NAAC Co-ordinator	Ms. Linda P Joseph
NAAC Internal Peer Team	Dr. Sr. Rini Raphael, Ms. Reena T. K, Dr. Vidya Francis & Ms. Riya Jose
IQAC, RTI, B. Voc & WWS Coordinator	Dr. Sr. Rini Raphael
IPR / Public Relations Officer	Dr. Sr. Rini Raphael & Dr. Merin Francis
Staff Secretaries (TS)	Dr. Roshini K. Thumpakkara & Ms. Raji Madhu
Staff Secretary (NTS)	Ms. Jiji M. D
RUSA, UGC, SAAC& Autonomous Co ordinator	Dr. Roshini K. Thumpakkara
College Council Secretary Ms. Mary Philip	
Student Advisor & EBSB and Minority Cell Coordinator Academic Coordinator (Aided section)	Dr. Princy K. G
Academic Coordinators (Self Financing Section and B. Voc	Ms. Raji Madhu &
section)	Ms. Jilu Mathew
College Union Election Convenors	Dr. Bindhu. K. B & Dr. Jismy Joseph
OBC Cell Coordinator	Dr. Bindhu. K. B
Research Cell Coordinator & Discipline Committee Convenor	Dr. Shibi C
PTA – Staff Representatives Admission Nodal Officers	Ms. Greatal Francis & Ms. Meenu Jose
Editor – Carmel Glow	Ms. Linda P Joseph
Media Coordinators	Ms. Linda P Joseph, Ms. Raji Madhu, Mr. Shinto V. D & Mr. Amal Lloid Antony
Career Guidance & Placement	Dr. Pretty John. P &
Cell Coordinator	Mr. Shinto V.D

Department of Chemistry Carmel College Mala Academic Audit Review Report

Academic Year - 2015 - 16

Remarks & Suggestions of the External Expert

The department of Chemistry, Canniel College mala was carried out swered autivities. The advities were reviewed and verified. They cutvities were conducted at their best to best of my knowledge.

Name, Designation & Signature of Academic Audit Expert

Br. Santhosh Paul.

144

Dr. SANTHOSH PAUL Assistant Professor Department of Chemistry Sacred Heart College Chalakudy

Department of Chemistry Carmel College Mala Academic Audit Review Report

Academic Year - 2016-17.

Remarks & Suggestions of the External Expert Documents submitted by the Dept of churistry, cornel college, mala for the academic year and it of the academic year 2016-17 is found to be correct and in order. x Truy to publish more papers in peer reviewed international journal.

Name, Designation & Signature of Academic Audit Expert

Dr. TOM CHEDRON

Dept. of churchy Tribalude.

CARMEL COLLEGE MALA ACADEMIC AUDIT REPORTS 2017-2018

1. Name of Department

: Chemistry

2. No. of permanent faculty : 3

3. No. of part time visiting/ temporary contractual faculty :5

4. No. of Courses:

UG Course: One- B.Sc. Chemistry

PG Course: One-M.Sc Chemistry

 Students: I B.Sc Chemistry-39, II B.Sc Chemistry-38 I MSc. Chemistry- 12, II MSc. Chemistry- 12

6. Curriculum revisions/ Question paper setting/ external examination information : Dr. Princy K. G. and Dr. Roshini K.Thumpakara were External Examiners for conducting Practical examinations in other educational institutions.

7. Research Activities:

) Publications	International	National	Regional
(2007 - 1)	Dr. Princy K.G4 +2(books) Dr Roshini K. Thumpakara -4 Dr Vidya Francis -4	Dr. Princy K.G3 Dr Roshini K. Thumpakara -1	
b) Conferences Seminar attended		Shereena R.M1 Sariga C.D-1	
c) Paper presentation	Tessy Jose-1		
d) Orientation Programme		Dr. Vidya Francis-1 Dr. Princy K.G1	Dr.Princy K.G1
e) Faculty exchange programme			Tessy Jose-1
f)Number of conferences/Lecture organised	Seminar-1		

8. Departments Library:

a. No. of Books

b. Printed Books Added :13

:200

c. Web- resources CDs :10

E-Books Added :10

9. No. of faculty using ICT and PPTs: 7

10. Equipment and Infrastructure :

A separate computer Lab

M.Sc. and B.Sc. Chemistry lab

Freezer -1

Centrifuging machine-2

Distillation unit-1

Digital Conductivity meter(ELICO)-1

Hand Refractometer-2

Water Bath -1

Rotary Shaker-2

Electronic Balance (4-Digit)-3

Heating Mantle-1

IR Lamp-1

Electric Bunsen-5

Magnetic stirrer-1

Soxhlet Apparatus-1

pH Meter-1

UV Spectrophotometer-1

Computers-5

Laptop-2

Laser printer-2

Abbe refractometer-1

Melting point apparatus-1

Elico photo colorimeter-1

Kipps apparatus-1

Thermometer-5

11. Student's achievements

- Akshara Krishnan selected for summer research fellowship at HSC, Bangalore
- Elza Maria Varghese (2014-2017 pass out batch) qualified JAM conducted by HT and also secured 1 st rank in MG University Pg entrance examination

12. Student Feedback and Teaching Learning and Evaluation

The department plans and organizes the teaching, learning and evaluation schedules. Action plan will be prepared at the beginning of every academic year. Time table will be set for each faculty member and portions to be covered will be planned. Faculty members follow usual lecture method along with power point presentations. National and international seminars and invited lectures are organized. Evaluation methods include test papers and internal exams, seminars, assignments, quiz etc. Feedback is collected for every paper from all students and corrections are done

13. Recommended Actions:

· Up gradation of the department to centre for research

· More facilities to do research activities:

Strengths	Highly qualified faculty members with good team spirit among faculty UGC sponsored Career Oriented Programme
	UGC sponsored minor research project Conducted one national seminar and international seminar Excellent maintenance of Lab and instrument facility
Weakness	Lack of research centre Extension and consultancy services are not up to the level Alumna to be further strengthened

Signature of HOD

Signature of College IQAC Co-ordinator

IQAC in- Charge (Department)

Date:

Academic Anolit done by

RIJOY K.J. Asst. Professor (Chemistry) KKTM Govt. College, Pullut Kodungallur - 680663

Rijoy k. J.

CARMEL COLLEGE MALA

Academic Audit Review Report

Academic Year - 2018 - 19

1.	(i) Faculty members with consistently good academic record (ii) Availability of high quality teaching (iii) Well equipped laboratory (iv) Separcate computer lab.
2.	Weakness: (i) More Many 50% shoulty members were appointed on contract chasis and one temporary (ii) Lack of research facility
3.	Recommended actions: (i) Set up sophisticated instrumental facility (ii) Nou's and edlaborations with industry/institution

Name, Designation & Signature of Academic Audit Expert

Dr. Sinto Jacob Smile
Asst. Pref.
St. Arbeysha College
ENthweath.

Carmel College Mala

Academic Audit 2019-20

Review Report of External Experts

Department - Chemistry

Date - 30/12/2020

Remarks

Clear documentation Wellorgeenised extensión activities

Suggestions
1. Training pgms for competitioni exams can be organised
2. Skell desptel pyms can be included
3. Class ficortoin & best practices.
3. Class ficortoin & best practices.
3. Try to colleborate with more industries 4 other notations.

Name, Designation & Signature of Academic Audit Experts

of fort

Dr. Tegje, Thorapan. Or. Aleyous College

Eldhurydh.

Dr. TOM CHESTION

Chat allege

Irrijalahude

There have been

Dr. Sheyr T. Thankens Vimala College

Thrusur.

Internal Quality Assurance Cell Carmel College, Mala

Self Appraisal of Administrative staff

20... - 20...

Р	н	\cap	т	(

I.	GENEI	RAL INFORMATION	
	a.	Name	:
	b.	Residential Address	:
	c.	Date of Birth	:
	d.	Date of Joining	:
	e.	Present Designation	:
	f.	Date of last Promotion	:
	g.	Due date of Promotion	:
	h.	Date of Retirement	:
	i.	Language Known	:
	j.	Computer Knowledge	:
	k.	Working experience in Ye	ears:

II. Academic Qualification

Exam Passed	Board/University	Year of
		Year of Passing

III. Seminars, Conferences attended for the improvement of professional competence

Name of the Seminar/	Name of the sponsoring agency	Place and Date
Conference		

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IV.	Hyn	erience	11	etaile
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Sections handled so far	Name of the institution	Duration

v. This office information	V.	Any	other	info	ormatio
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Signature of Staff

Signature of Superintendent

Signature of Principal